	A	В	С	0	Ι ε	
<u> </u>		L	C	U	5	F
١,	0.0		Manual Callection	Manual Calculation	Manual Load	
<u> </u>	GA-1A	Indicator				Mechanized Reporting
1.	GATIA	Gateway Availability - Interconnect Mediated Access (IMA)	i		x	
2	ļ.,,,,	-				<u></u>
1_	GA-1B	Gateway Availability - Fetch and Stuff system		<u> </u>	X	
-	GA-1C	Gateway Availability - Data Arbiter system			X	
1.	GA-2	Gateway Availability - Electronic Data Interchange (EDI)			×	
5					1	ł
i	GA-3	Gateway Availability - Electronic Bonding-Trouble				
6		Administration (EB-TA)		<u> </u>	×	
7	GA-4	Gateway Availability - EXACT			×	
	PO-8A	Jeopardy Notice Interval for Non-Designed Services -				×
8	Ĺ	Retail		ļ		,
	PO-88	Jeopardy Notice Interval for Unbundled Loops and	-			X
9		Number Portability process - Retail		i		
10	PO-8C	Jeopardy Notice Interval for LIS Trunks - Retail (FGD)				X
11	PO-8D	Jeopardy Notice Interval for UNE-P	x	x	x	
12	PO-9A	Timely Jeopardy Notices for Non-Designed Services -				
14	PO-98	Timely Jeopardy Notice for Unbundled Loops and				X
13	F-O-945			1		X
_	PO-9C	Number Portability process - Retail Timely Jeopardy Notice for LIS Trunks - Retail				
14	PO-90	· · · · · · · · · · · · · · · · · · ·	X	X	X	
15		Timely Jeopardy Notice for UNE-P				X
16	PO-10	LSR Accountability	X	X	X	
17	PO-15	Number of Due Date Changes Per Order				X
	OP-2	Calls Answered within Twenty Seconds - Interconnect				
18	L	Provisioning Center	X	×	X	
19	OP-7	Coordinated "Hot Cut" Interval - Unbundled Loops	X			·
	OP-88	Coordinated LNP Timeliness (associated with Loops)	×		-	
20	OP-8C					
21		Non-Coordinated LNP Triggers Activated on Time	X			
	OP-13A	Coordinated Cuts On Time (measuring % of all LSRs				
		that are started and completed on time) - Unbundled	×	]		
22	OP-13B	Coordinated Cuts On Time (consumer to et all 1 SPs				
1 1	OP-138	Coordinated Cuts On Time (measuring % of all LSRs	,			
23		that are actually started without the CLECs approval) - Unbundled Loop	X			
153	MR-2	Calls Answered within 20 seconds - Interconnect Repair				
24	MW 1-2	Center	X	X	X	
25	MR-8	Trouble Rate - IOF only				x
1	BI-1A	Time To Provide Recorded Usage Records for UNEs			··	
26	J	and Resale		X	X	
1	BI-18	Time To Provide Recorded Usage Records for Jointly				
27	J. 15	Provided Switched Access		X	X	
- 3	BI-2	Invoices Delivered within 10 Days		×	X	
- 4	BI-3A	Billing Accuracy - Adjustments for Errors on UNE and		-	^	
29	<b>U</b> - <b>U</b> -	Resale bills		X	X	
	81-38	Billing Accuracy - Adjustments for Errors on Reciprocal				
30	5. 55	Compensation MOUs	X	. X	X	
	BI-4A	Billing Completeness on UNE and Resale Bills		X	<del></del>	
31				^	X	
1	81-48	Billing Completeness on Reciprocal Compensation MOUs		x	x	İ
32	50.4		· · · · · · · · · · · · · · · · · · ·			
1 1	D8-1	Time to Update Detabases (E911, LIDB & LSS)	u u			i
1,,,		· .	X	×	×	i
33	DB-2	Accurate Database Undates (E911, LIDS & LSS)				
1 1	U6-2	Accurate Database Optiates (E911, LIDS & LSS)				
الما			X	X	×	ì
34	51.	Second of Access - Direction Access - A				
35	DA-1	Speed of Answer - Directory Assistance	X	X	X	
	DA-2	Calls Answered Within Ten Seconds-Directory	x	x	×	
36		Assistance				
37	OS-1	Speed of Answer - Operator Services	X	X	X	
38	08-2	Calls Answered Within Ten Seconds-Operator Services	X	Х	X	
39		NXX Code Activetion	X	X	X	
	CP-1A-1	Installation Interval on Virtual, Physical Caged and	×	x	x	
40		Shared Collocations	^	^		
	CP-1A-2	Installation Interval on Augments to Virtual, Physical	×	×	x	7
41	00.45.1	Caged and Shared Collocations				
42	CP-18-1	Installation Interval on Cagaless Collocations	X	X	X	
امرا	CP-1B-2	Installation Interval on Augments to Cagaless	x	x	x	ŀ
43	CP-2A-1	Collocations Installation Commitments Met on Virtual, Physical				
ابرا	UP-2A-1	Caged and Shared Collocations	X	x	x	
44	CP-2A-2	Installation Commitments Met on Augments to Virtual,				
45	UF-2A-2	Physical Caged and Shared Collocations	x	x	x	1
45	CP-2B-1	Installation Commitments Met on Cageless Collocations	x	x	x	
~		Installation Commitments Met on Augments to Cagaless				
47		Collocations	x	x	×	i
	CP-3A-1	Feesibility Study Interval on Virtual, Physical Caged and				
48		Shared Collocations	x	×	×	
	CP-3A-2	Feesibility Study Interval on Augments to Virtual,				
49	J. —	Physical Caged and Shared Collocations	X	×	×	
1	CP-38-1	Fessibility Study Interval on Cageless Collocations	x	×	×	
- 4		Feesibility Study Interval on Augments to Cagaless	-			
ا،		Collocations	X	×	×	l
<b>₁</b> ∸∤	CP-4A-1	Feesibility Study Commitments Met on Virtual, Physical				
52	J	Caged and Shared Collocations	X	×	×	
	CP-4A-2	Feesibility Study Commitments Met on Augments to				
		Virtual, Physical Caged and Shared Collocations	X	x	x	]
53				·		

#### Manual Data Collection

$\Box$	Α	8	С	٥	E	F
54	CP-48-1	Feesibility Study Commitments Met on Cageless Collocations	x	×	×	
55	CP-48-2	Feasibility Study Commitments Met on Augments to Cageless Collocations	x	×	×	
6	CP-5A-1	Quote Intervals on Virtual, Physical Caged and Shared Collocations	×	×	×	
57	CP-5A-2	Quote Intervals on Augments to Virtual, Physical Caged and Shared Collocations	×	х	X	
58	CP-58-1	Quote Intervals on Cageless Collocations	X	X	Х	
59	CP-5B-2	Quote Intervals on Augments to Cageless Collocations	×	×	×	
60	CP-6A-1	Quote Commitments Met on Virtual, Physical Caged and Shared Collocations	X	×	×	
61	CP-6A-2	Quote Commitments Met on Augments to Virtual, Physical Caged and Shared Collocations	×	×	x	
62	CP-68-1	Quote Commitments Met on Cageless Collocations	Х	X	Х	
63	CP-68-2	Quote Commitments Met on Augments to Cageless Collocations	X	×	×	

**AT&T Revisions** 

State: <u>Utah</u>

Feb - May 02 Results
REPAIR



		MR-3	MR-4	MR-6	MR-7	MR-8	MR-9
Product	Disaggreg.	Out of Svc<24 hrs	All Trbl < 48 hours	Mean Time Restore	Repeat Reports	Trouble Rate	Appointments
	Dispatch I/ MSAs						
Residence	Dispatch o/MSA						
	No Dispatch						
	Dispatch I/ MSAs						
Business	Dispatch o/MSA	-	-		-		_
	No Dispatch						
	Dispatch I/ MSAs						$\bigvee$
PBX	Dispatch o/MSA	-	-				-
	No Dispatch						$\mathcal{N}$
Qwest DSL	Zone 1	_	_	-	_		
West Dol	Zone 2	-	-	_	-		

**AT&T Revisions** 

State: Wyoming

# Feb - May 02 Results REPAIR



		MR-3	MR-4	MR-6	MR-7	MR-8	MR-9
Product	Disaggreg.	Out of Svc<24 hrs	All Trbl < 48 hours	Mean Time Restore	Repeat Reports	Trouble Rate	Appointments
	Dispatch I/ MSAs						
Residence	Dispatch o/MSA						
	No Dispatch						
	Dispatch I/ MSAs						
Business	Dispatch o/MSA						
	No Dispatch	-					
	Dispatch I/ MSAs	-	-	_	-		-
Centrex	Dispatch o/MSA					0.2% · 1.6% 1.0%	
	No Dispatch						
	Dispatch I/ MSAs		-	-	-		-
Centrex-21	Dispatch o/MSA						
	No Dispatch						
	Dispatch I/ MSAs	-	-	-	-		_
PBX	Dispatch o/MSA	-	_	-	-		-
	No Dispatch	-	_	-	-		-

**AT&T Revisions** 

State: Washington



#### Feb - May 02 Results

		OP-3	OP-4	OP-5	OP-6A	OP-6B
Product	Categ.	Commitments	Intervals	New Svc Trouble	Delays/Non-Facil.	Delays/Facilities
Basic ISDN	Zone 1					
Dasic ISDIN	Zone 2	-	-		-	-
Pri ISDN	Zone 1	-	_		-	-
PITIODIN	Zone 2	-	_	<u> </u>	-	-
DS0	Zone 1					
<b>D</b> 00	Zone 2					
DS1	Zone 1	_	_	0.0% - 75.0%	-	-
<b>D</b>	Zone 2					
DS3	Zone 1	-	_		_	_
DSS	Zone 2	-		_	-	_
Frame Rel.	Zone 1	-	-			-
riaille Kel.	Zone 2	_	_	<u> </u>	_	-

**AT&T Revisions** 

State: Washington

REPAIR



### Feb - May 02 Results

		MR-5	MR-6	MR-7	MR-8
Product	Categ.	Cleared < 4 hours	Mean Time Restore	Repeat Reports	Trouble Rate
Basic ISDN	Zone 1	-	-	-	:
Dasic ISDIN	Zone 2	-	-	_	
Pri ISDN	Zone 1	-	-	-	
PITIODIN	Zone 2	-	-	-	
DS0	Zone 1				
<i>D</i> 30	Zone 2				
DS1	Zone 1			•	4.9% - 9.4%
<i>D</i> 31	Zone 2				7.3%
DS3	Zone 1	-	-	-	
DOS	Zone 2	-	-	_	<del>-</del>
Frame Rel.	Zone 1	-	_	-	
riaille Rei.	Zone 2	-	-	-	_

AT&T Revisions State: *Montana* 

Feb - May 02 Results
PROVISIONING



		OP-3	OP-4	OP-5	OP-6A	OP-6B
Product	Disaggreg.	Commitments	Intervals	New Svc Trouble	Delays/Non-Facil.	Delays/Facilities
	Dispatch i/MSAs					£
Residence	Dispatch o/MSA					
	No Dispatch					
·	Dispatch i/MSAs					
Business	Dispatch o/MSA					
	No Dispatch					
	Dispatch i/MSAs					
Centrex-21	Dispatch o/MSA					
	No Dispatch	-	-		-	-

**AT&T Revisions** 

State: Montana

Feb - May 02 Results
REPAIR



		MR-3	MR-4	MR-6	MR-7	MR-8	MR-9
Product	Disaggreg.	Out of Svc<24 hrs	All Trbl < 48 hours	Mean Time Restore	Repeat Reports	Trouble Rate	Appointments
	Dispatch I/ MSAs						
Residence	Dispatch o/MSA						
	No Dispatch						
	Dispatch I/ MSAs						en e
Business	Dispatch o/MSA						
	No Dispatch						4.
Centrex-21	Dispatch I/ MSAs	_	-	-	_		-
	Dispatch o/MSA	_	_	_	_		-
	No Dispatch	-					44

#### Montana Results

Measure Type	MISSED, EXCUSE LOW VOLUMES	PASSED, BUT WITH LOW VOLUMES
Diagnostic	0	0
Benchmark	 0	14
Parity	1	143
	1	157

#### Utah Results

Measure Type	MISSED, EXCUSE LOW VOLUMES	PASSED, BUT WITH LOW VOLUMES
Diagnostic	1	2
Benchmark	3	17
Parity	6	192
	10	211

#### Washington Results

Measure Type	MISSED, EXCUSE LOW VOLUMES	PASSED, BUT WITH LOW VOLUMES
Diagnostic	0	2
Benchmark	0	10
Parity	16	275
	16	287

#### Wyoming Results

Measure Type	MISSED, EXCUSE LOW VOLUMES	PASSED, BUT WITH LOW VOLUMES
Diagnostic	0	0
Benchmark	1	17
Parity	7	159
	8	176

#### 4-State Totals

Measure Type	MISSED, EXCUSE LOW VOLUMES	PASSED, BUT WITH LOW VOLUMES
Diagnostic	1	4
Benchmark	4	58
Parity	30	769
	35	831

Low Volumes < 30 measured transactions in a month during the 4 months of results

Diagnostic results are from EELs

On 9/14/01 at 7:58 AM Whitney, Kate <kwhitney@state.mt.us> wrote:

<Reasons I don't think it's a good idea to add exclusions for TOK/FOK/NTF</p>
<disposition codes as proposed by Qwest:</p>

<1. There is no reason to assume that a trouble report was not legitimate <just because Qwest is unable to find trouble when it responds to a <customer's trouble report. I would posit that, in the great majority of <instances, some problem with phone service prompts a customer to submit a <trouble report, even if the problem may no longer be present when Qwest <tests the line or tries to isolate the trouble. Excluding these <disposition</p>

<codes from these PID results will mean a significant chunk of trouble <reports are not included in Qwest's performance results. According to data <Qwest provided to the FCC for ARMIS reports, 29% of residential trouble <reports and about 35% of business trouble reports regionwide were closed <out</p>

<to "no trouble found" in 1999, the most recent year shown on the FCC chart. <a href="http://www.fcc.gov/ccb/armis/sq/documents/6.pdf">http://www.fcc.gov/ccb/armis/sq/documents/6.pdf</a> (go to page 2 for Qwest's <chart)

<2. Qwest's proposal to include a TOK/FOK/NTF trouble report in the <performance results only if the customer reports a trouble in the <subsequent</p>

<30 days that is found to be caused by a Qwest network problem makes the <inappropriate assumption that a trouble report for which Qwest is unable to <find the cause was not a legitimate trouble report unless the customer has <recurring trouble. It is not necessarily the case that a trouble report <for</p>

<which Qwest was unable to determine the cause will recur in a month's time,</p>
<or ever.</p>

<3. Qwest has said the reason it wants to exclude the TOK, FOK and NTF</p>
<disposition codes is because a few CLECs' results for these PIDs are</p>
<seriously out of whack and Qwest doesn't want to make unwarranted payments</p>
<to them under the QPAP. This is a problem that should be resolved between</p>
<Qwest and the few offending CLECs, instead of adding exclusions to PIDs</p>
<that</p>

<will mean removing legitimate trouble reports from the performance results.</p>
<Additionally, Section 13 of the proposed QPAP provides that Qwest is not</p>
<obligated to make QPAP payments if its non-conformance with a measurement</p>
<is>

<due to bad faith acts of a CLEC.</pre>

<

<4. Qwest points out that Verizon excludes these disposition codes from its <performance results. It should be noted that Bell South (in Florida) and <SWBT (in Texas and presumably its other 271-approved states) do not exclude <them.</p>

<The TAG has agreed that it is appropriate to exclude trouble reports that

<have been found to be caused by the customer's action or equipment. Those <exclusions are already in place in these PIDs. It is not appropriate to <exclude trouble reports when Qwest was unable to determine what the problem <was that prompted the report. <Kate Whitney <Montana PSC <----Original Message-----<From: Michael Williams [mailto:mgwill1@qwest.com]</p> <Sent: Wednesday, September 12, 2001 2:24 PM <To: roc-tag@psclist.state.mt.us <Subject: Revised OP-5 & MR-8 PID Proposal < <TAG MEMBERS: Attached is a document containing revised draft PID proposals for OP-5 <(New Service Installation Quality) and MR-8 (Trouble Rate). This revision <depicts how Qwest is enhancing its proposal for handling trouble tickets</p> <coded to "Test OK," "No Trouble Found," and "Found OK," in these two <measurements. Specifically, these revisions provide that tickets coded to <the indicated manner may be excluded only if there is no subsequent trouble <ticket coded to valid network trouble within 30 days. As we explained in <prior TAG meetings. Qwest believes these changes are very important to</pre> and fair application of OP-5 and MR-8, particularly in light of <their inclusion in various PAP proposals.</p> <Regards, <Mike Williams <Qwest <(See attached file: OP-5 & MR-8 PID 12Sep01DRAFT.doc)